

FORM PTO-1449				Atty Docket 26332		Serial No. 10/508,748	
INFORMATION DISCLOSURE CITATION				Applicant ALBERTI et al.			
				Filing Date Sept. 21, 2004		Group Art Unit Not yet assigned	

U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
MB	A	5,919,583 (parallels WO 96/29752)	6 Jul 1999	Grot et al.			29 Aug 1997
	B						
	C						
	D						

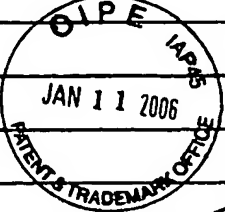
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Trans-lation
	E	MI 002443	14 Nov 2000	ITALY			Statement of Relevance
MB	F	PG 2002 A 0013 (parallels WO 03/077340)	13 Mar 2002	ITALY			Priority of US 10/507,432 not yet published
	G						
	H						
	I						
	J						
	K						
	L						
	M						

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			
MB	N	Alberti, G., et al., "Layered metal ^{IV} phosphonates, a large class of inorgano-organic proton conductors" <u>Solid State Ionics</u> , 97 pp. 177-186 (1997).	
		Alberti, G. and Bein, T., vol. eds. "LAYERED Metal Phosphonates and covalently Pillared Diphosphonates" <u>Supramolecular Chemistry</u> , editor Jean-Marie Lehn, Pergamon, vol. 7, chpt. 5, pp. 151-187 (1996).	
MB	O		
MB	P	Clearfield, A., "Metal Phosphonate Chemistry", <u>Progress in Inorganic Chemistry</u> , editor, Karlin, K.D., vol. 47, pp. 371-509 (1998).	

Examiner <i>M. Bernshdeys</i>	Date Considered <i>02/27/2007</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP ' 609.
 Draw line through citation if not in conformance and not considered.
 Include copy of this form with next communication to Applicant.

FORM PTO-1449		In re Application of: ALBERTI, et al.		Art Unit: 1745
<u>INFORMATION DISCLOSURE CITATION</u>		Serial No: 10/508,748	Filed: September 21, 2004	Examiner: Unknown

U.S. PATENT DOCUMENTS				
Examiner Initial		Document Number	Issue / Publication Date	Inventor
	A1			
	A2			
	A3			
	A4			
	A5			

FOREIGN PATENT DOCUMENTS				
		Document Number	Publication Date	Country
MB	A6	2 753 971 A1	3 Apr. 1998	FR
MB	A7	03/077340 A2	18 Sep. 2003	WO
	A8			
	A9			

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)	
MB	A10 Alberti, G., et al., "Inorgano-organic proton conducting membranes for fuel cells and sensors at medium temperatures", <u>Journal of Membrane Science</u> , Vol. 172, Pages 233-239, (2000).
MB	A11 XP-000359485: Alberti, G., et al., "Protonic conductivity of layered zirconium phosphonates containing -SO ₃ H groups. I. Preparation and characterization of a mixed zirconium phosphonate of composition Zr(O ₃ PR) _{0.73} (O ₃ PR') _{1.27} ·nH ₂ O, with R=C ₆ H ₄ -SO ₃ H", <u>Solid State Ionics</u> , Vol. 50, Pages 315-322, (1992).
MB	A12 Costamagna, P., et al., "Nafion® 115/zirconium phosphate composite membranes for operation of PEMFCs above 100 °C", <u>Electrochimica Acta</u> , Vol. 47, Pages 1023-1033, (2002).
MB	A13 XP-002325215: Rosenthal, G.L., et al., "Synthesis and Structural Analysis of Pure and Mixed Zirconium Phosphonates, Zr(O ₃ PR) _x (O ₃ PR') _{2-x} ", <u>Journal of Solid State Chemistry</u> , Vol. 107, Pages 497-502, (1993).
MB	A14 Stein, E.W., et al., "Conductivity of group IV metal sulfophosphonates and a new class of interstratified metal amine-sulfophosphonates", <u>Solid State Ionics</u> , Vol. 83, Pages 113-124, (1996).
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Examiner <i>M. Bernshdeyn</i>	Date Considered <i>03/27/2007</i>
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